Surface Socket Plug Base – Single 10 A

240 V hard-wired product: it must be installed by a licensed electrician to AS/NZS 3000.

IN THE BOX

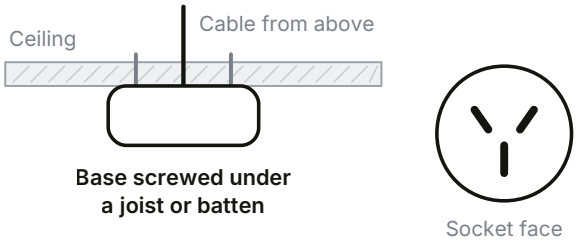
- Box of 12 surface sockets (clip-on base), or box of 10 (60 mm single base)

YOU WILL NEED

- Flat screwdriver
- Phillips screwdriver
- Cable stripper
- Voltage tester

BEFORE YOU START

- Pick a spot near the light or appliance, on solid timber or a firm surface.
- Check the plug load is 10 A or less.
- Turn off the power at the switchboard and test it is dead.



Power OFF before any work
Electrician wires A, N and E
Cover on before power on

STEP BY STEP

1. Remove the cover from the base.
2. Bring the cable in through the back of the base.
3. Screw the base firmly to the surface with screws to suit (timber or a firm surface).
4. Strip the wires and connect Active, Neutral and Earth to the marked terminals.
5. To run on to another socket, use the looping terminal.
6. Tighten all terminal screws firmly.
7. Fit the socket cover back on firmly.
8. Turn the power on and test with a plug-in tester.

DO NOT

- Do not load it over 10 A.
- Do not use it outdoors or in wet areas.
- Do not leave the cover off or any bare wire showing.

CARE & TROUBLESHOOTING

- No maintenance needed. Replace it if cracked or burnt.
- If the plugged-in light does not work, check the plug is fully pushed in.

Installation: Greenhse recommends that every product is installed by a licensed electrician to AS/NZS 3000 and local rules. Any work on 240 V wiring must be done by a licensed electrician. Incorrect installation can be unsafe and may void the warranty. **Warranty:** 5 years. Keep your invoice and the electrician's certificate of compliance. Questions? Call (08) 9297 2969 or visit greenhse.com.